

Amendments to the Claims ar as follows:

1. (Currently Amended) A reflector comprising:
an embossed layer having a reflective surface having a plurality of recesses; and
an embossed base disposed on ~~at~~~~the other~~ surface of the embossed layer opposing the reflective surface.
2. (Original) The reflector according to claim 1, wherein the embossed layer is a heat-embossed layer and has a highly reflective film laminated thereon, the highly reflective film having the reflective surface, and the embossed base comprises a moisture-proof base material.
3. (Original) The reflector according to claim 2, wherein the moisture-proof base material comprises polyphenylene sulfide or polyvinylidene fluoride.
4. (Currently Amended) The reflector according to claim 2, wherein the heat-embossed layer comprises a lamination of a processed resin layer disposed on atthe reflective surface side having the recesses, and a support resin layer disposed on atthe moisture-proof base material side and exhibiting a higher glass transition temperature than that of the processed resin layer.
5. (Original) The reflector according to claim 2, further comprising an adhesive layer laminated on the highly reflective film, and a protecting material provided on the adhesive layer.
6. (Currently Amended) A liquid crystal display panel comprising:
a first substrate having a display surface;
a second substrate disposed opposite to the first substrate;

- a liquid crystal layer disposed between the first and second substrates; and
- a reflector disposed on the second substrate opposite to the liquid crystal layer;
- wherein the reflector comprises a heat-embossed layer having a reflective surface having a plurality of recesses, a highly reflective film laminated on the heat-embossed layer and having the reflective surface, and a moisture-proof base material laminated on anthe opposite side of the heat-embossed layer to the reflective surface.
7. (Original) The reflector according to claim 1, wherein the embossed base can be separated from the embossed layer.
8. (Original) The reflector according to claim 7, further comprising a separating layer disposed between the embossed layer and the embossed base.
9. (Original) The reflector according to claim 7, further comprising an adhesive layer laminated on the reflective surface, and a protecting layer disposed on the adhesive layer.
10. (Original) The reflector according to claim 7, wherein the embossed layer includes a thermoplastic resin.
11. (Original) The reflector according to claim 7, wherein the embossed layer includes an ultraviolet curable resin.
12. (Currently Amended) A liquid crystal display panel comprising:

a first substrate having a display surface;
a second substrate disposed opposite to the first substrate;
a liquid crystal layer disposed between the first and second substrates; and
a reflector disposed on the opposite side of the second substrate to at the liquid crystal layer-facing side;
wherein the reflector comprises an adhesive layer disposed in contact with the second substrate, an embossed layer laminated on the adhesive layer with a reflective surface facing the liquid crystal layer side and having a plurality of recesses, and an embossed base separable from the embossed layer and disposed on an the opposite side of the embossed layer to the reflective surface.